

*B1
concl'd*

guidance arrangements 3 to the common beam axis 24 and then via the
common beam axis to the reaction location 11. Scattered--; and

N.E.

in line 31, replace "sensor" with --a sensor-- and before "25" insert --
a spectrophotometer--.

At page 6, in line 7, replace "receptacle" with --reaction location-- and
replace current line 8, with --(e.g., a cuvette) and a sensor

B2

17, a sensor for reference measurement 22, and a
spectrophotometer 25. As is evident from--.

in line 33, delete "650" and insert --600--.

B3

At page 7, replace current line 2 with --of a material to be measured 12
contained in the reaction location 11, the light from both light sources 1, 2--;

B4

replace current line 12 with --by a sensor for reference
measurement 22, and optionally using an A/D converter 23--;

in line 14, before "24" insert --following the common beam axis--;
and
in line 16, replace "cuvette" with --reaction location--.

At page 8, in line 15, before "prism" insert --a beam deflection
arrangement such as a--;

B5

in line 35, cancel "11"; and

in line 39, replace "cuvette" with --reaction location--.